Specifications

LTE

Class 5

Mechanical	Dimensions: 9.	1" (23.2 cm) x 9.1	" (23.2 cm) x 2.2" (5.7	cm)
	Weight: withou	it battery: 1.5 lbs (700g)	
	with ba	attery: 3.3 lbs (150	00g)	
Input Power	9VDC, 2.5A fro (Resideo # 300		0Hz, 0.6A Power Ada	pter
Current Drain	Model	Input Voltage	Standby Current	Active Current
	LTEM-PV	9VDC	445mA	515mA
	(with all Modules)	4VDC (battery)	85mA	765mA
	LTEM-PA	9VDC	445mA	515mA
	(with all Modules)	4VDC (battery)	85mA	765mA
	PROLTE-V	9VDC	X	275mA
		4VDC (battery)	X	330mA
	PROLTE-A	9VDC	X	275mA
		4VDC (battery)	X	330mA
	PROWIFIZW	9VDC	X	100mA
		4VDC (battery)	X	115mA
	PRODCM 4V, 6.5AH, (Re	9VDC	X	55mA
		4VDC (battery)	X	65mA
Backup Battery	Expected Batte	ery Life: 5 Years (a	pprox.)	
Buokup Buttery	NOTE: The se expect the bar	ealed lead acid batancy when expost tancy at 77°F (25°C	ttery used for backup ved to elevated temperated to supproximately 4 y	atures. The useful life of ears. At 95°F (35°C) this
Buokup Bukery	NOTE: The se expect the bar will dro	ealed lead acid batancy when expositery at 77°F (25°C) op to 2 years and a	ttery used for backup ved to elevated temperated to supproximately 4 y	atures. The useful life of
Fault Trigger	NOTE: The se expect the ba will dro should	ealed lead acid batancy when expositery at 77°F (25°C) op to 2 years and a	ttery used for backup ved to elevated tempera b) is approximately 4 year at 113°F (45°C) 1 year nen locating the radio.	atures. The useful life of ears. At 95°F (35°C) this
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Fault Trigger Output Ethernet	NOTE: The se expect the bar will dro should Open collector, Network Standa Data Rate: 10E Ethernet Cable Operating temporary storage temporary Humidity:	ealed lead acid battancy when expositery at 77°F (25°C) op to 2 years and at be considered what 12VDC, 0.25W mard: IEEE 802.3u (25°C) asse-T (10Mbps) / : Cat. 5 (min), MD perature: 32°F to 10°C to 95%	ttery used for backup ved to elevated tempera b) is approximately 4 yet 113°F (45°C) 1 year nen locating the radio. nax compliant 100Base-T (100Mbps 1/MDI-X auto crossov 20°F (0°C to +49°C) 5 158°F (-40°C to +70 or relative humidity, non	atures. The useful life of ears. At 95°F (35°C) this . Battery life expectancy) with auto detect ver C) -condensing
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Fault Trigger Output Ethernet Environmental Frequency Bands	NOTE: The se expect the bar will dro should open collector. Network Standa Data Rate: 10E Ethernet Cable Operating temporating temporatin	ealed lead acid battancy when expositery at 77°F (25°C) op to 2 years and at be considered when 12VDC, 0.25W materials (10Mbps) / : Cat. 5 (min), MD perature: -104°F to 0 to 95% ations: 0% to 85 to 10,000 storage	ttery used for backup ved to elevated tempera b) is approximately 4 year 113°F (45°C) 1 year nen locating the radio. nax compliant 100Base-T (100Mbps 1 / MDI-X auto crossov 20°F (0°C to +49°C) 158°F (-40°C to +70 relative humidity, non %; for ULC installation 0 ft. (3,048 m) operation	atures. The useful life of ears. At 95°F (35°C) this attery life expectancy) with auto detect ver C) -condensing as 0% to 93%
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20 dBm (conducted)